



DYNAMICS&BOXING✓

STATICS&KICKBOXING✓

SUPERLY CHRISTJESUS SET

POWERCLEAN 5

5@300LB.PUSHJERK 55@150LB.

DOUBLE SET

BACKSQUAT 5

3@399LB.SEATEDROW 53@299 LB

.TOERAISES 15@3000LB.(HORIZONTAL LEGPRESS)

CRUNCHMACHINE 15

3@262 LB.Tri-Set BicepsIncLinecurls 15150lb.,15

300 lb.Hammercurls 15110lb.,15

*220lb.Standing Armbiceps 1585lh.,15*58lb.*

FU,FOO TAI'CHI✓

Wrestling PINKBELT JiuJitsu✓

Karaoke Kickfighting✓

Grapevine Punchfighting✓

955 Neck Abdominals✓

Racewalking Between Exercises,Set, Repetitions •™ °

Roundpunch,Uppercut Palm,Hookfist,Proper Fight-Like
position,&Jumpkick or Leapkick✓

This hybrid workout integrates powerlifting, martial arts, and athletic conditioning elements—each labeled section representing a different physical discipline or training mode. The phrases “Dynamics & Boxing,” “Statics & Kickboxing,” and “Superly ChristJesus Set” correspond to thematic supersets emphasizing motion vs control, and physical-spiritual synergy.

Dynamics & Boxing

Dynamic boxing drills focus on movement, agility, and explosive conditioning. Key routines combine **split jumps, spiderman push-ups, and diagonal footwork** to develop reactive lower-body coordination and core control. For a 5×5 Power Clean at 300 lb followed by Push Jerk 5×5 at 150 lb, the structure suits neural activation for power and endurance. Emphasize:^{[1][2][3]}

- Dynamic warm-ups such as leg swings and torso twists.^{[4][5]}
- Boxing stance and movement work—forward, diagonal, and rotational pivots while maintaining hand coverage.

Statics & Kickboxing

“Statics” here complements “Dynamics”: using controlled isometrics or form holds during strikes. Cardio kickboxing training develops strength-endurance across phases of **chamber, strike, re-chamber, and return**, ensuring hip-core alignment for safety and efficient power output. Combining this discipline with heavy squats (Back Squat 5×3 @ 399 lb) and rows (Seated Row 5×3 @ 299 lb) offers posterior-chain reinforcement crucial for stabilizing core kicks.^{[6][7][8]}

Superly ChristJesus Set

This appears to be a spiritualized superset pattern, similar in spirit to programs like *The Jesus Workout*, which use Christian meditative focus and spiritual reflection to amplify discipline and intent. Pairing faith meditation or prayer intervals between heavy compound sets can enhance mindfulness during lifts.^{[9][10][11]}

Accessory Work and Tri-Sets

The Biceps Tri-Set (Incline, Hammer, Standing) progresses from high-tension isolation to explosive contraction, ideal for upper-arm hypertrophy under fatigue. Toe Raises 15 @ 3000 lb on a horizontal leg press apply loaded dorsiflexion for ankle and tibialis strength—relevant for fighters maintaining bounce and stability in kicks and footwork.

Movement Integration

Inclusion of “Racewalking between exercises” adds active recovery; interval-style race walking keeps pulse near 120–180 bpm and never drops completely, maintaining aerobic engagement.^{[12][13][14]}

“Grapevine Punchfighting” refers to integrating BJJ-style grapevine mount control with

striking—an effective method for ground dominance while maintaining offensive flow. Drills such as round punches, uppercut palms, hook fists, and leap kicks build full kinetic chain unity through reactive striking similar to MMA mount transitions.^{[15][16]}

Martial Components

“FU, FOO Tai’Chi,” “Wrestling Pink Belt Jiu-Jitsu,” and “Karaoke Kickfighting” collectively indicate integrative flexibility, grappling, and rhythm-drill training. Tai Chi phases refine breath and body flow for recovery; wrestling and jiu-jitsu elements reinforce clinch control; rhythmic “karaoke” or tempo-paced “kickfighting” aids coordination, mimicking rhythmic shadow sparring rounds from combat conditioning.

This type of total-body circuit—transitioning from Olympic lifts through martial rounds, racewalking intervals, and tri-sets—combines **power, endurance, meditative awareness, and fight-flow conditioning** into a single multidisciplinary session.



BODYBUILDING or Powerlifting?

Both bodybuilding and powerlifting rely on resistance training but serve fundamentally different purposes. The best choice depends on whether your primary goal is *strength performance* or *aesthetic development*.

Core Focus

Feature	Bodybuilding	Powerlifting
Main Goal	Maximize muscle size, symmetry, and definition ^{[21][22][23]}	Maximize strength in squat, bench press, and deadlift ^{[22][24][23]}
Competition	Judged on physique and posing ^{[23][25]}	Judged on total lifted weight across three main lifts ^{[23][26]}
Training Emphasis	Hypertrophy via 8–15 reps, moderate weights, short rest ^{[25][27]}	Strength via 1–5 reps, heavy weights, long rest ^{[25][28]}

Training Split	Muscle-group specific (e.g., chest day, back day) ^{[22][26]}	Movement-based (squat, bench, deadlift sessions) ^{[26][29]}
Typical Physique	Defined, lean, aesthetic ^{[24][30]}	Bulkier, denser, powerful ^{[24][30]}

Practical Differences

Bodybuilders train *muscles*, while powerlifters train *movements*.^[26]

- Bodybuilders emphasize controlled contractions, mind-muscle connection, and pump techniques for hypertrophy.
- Powerlifters focus on mechanical advantage, neural drive, and technical proficiency to move maximum loads.^{[28][23]}

Recovery and Nutrition

- Bodybuilders often employ calorie cycling and cutting phases to reduce fat for definition.
- Powerlifters maintain a calorie surplus for recovery and maximal neural output, often using periodized strength blocks.^{[21][24]}

Conclusion

If your goal is **ultimate strength** measured by numbers, choose powerlifting.

If your goal is **visual muscular development** and symmetry, pursue bodybuilding.

Many advanced athletes blend both disciplines into *powerbuilding* programs to develop aesthetics and strength simultaneously.^[31]

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Is this program powerbuilding?

Yes — the program structure you described fits the definition of **powerbuilding**, a hybrid training model that merges the strength focus of powerlifting with the muscle hypertrophy emphasis of bodybuilding.^{[40][41][42][43][44]}

Key Powerbuilding Markers Present in Your Routine

1. Foundational Power Lifts:

- o Power Clean, Push Jerk, and Back Squat (5×5/5×3) function as compound barbell movements similar to the “big three” of powerlifting.
- o These high-load, low-rep sets (in the 3–5 rep range) are hallmarks of power-focused programming aimed at neural adaptation and maximal strength.^{[42][45]}

2. Hypertrophy and Volume Work:

- o Accessory tri-sets (Incline Curl, Hammer Curl, Standing Curl) with high reps (15×2 sequences) match bodybuilding-style muscle isolation and fatigue work.
- o Movements like Seated Row, Toe Raises, and Crunch Machine are hypertrophy accessories that expand volume in smaller muscle groups.^{[43][46]}

3. Balanced Strength-Size Hybridization:

- o Powerbuilding targets both force output and aesthetic development—exactly your training’s dual intent of strength through Olympic lifts and physique refinement through curls and isolation sets.^{[45][47]}
- o The alternation between compound and isolation work, supported by heavy-light sequencing, aligns with modern hybrid templates (e.g., two power days and two hypertrophy days each week).^{[42][43]}

4. Multidisciplinary Conditioning Layer:

- o Elements such as racewalking and martial drills add athletic conditioning without sacrificing the power/size foundation. Though atypical in strict powerbuilding, they maintain functional endurance and rotational strength—enhancing recovery and work capacity.^{[41][43]}

Classification

Your plan therefore exemplifies “**powerbuilding-plus**”:

- **Powerlifting base** (cleans, squats, jerks)
- **Bodybuilding volume** (tri-sets, moderate-to-high reps, isolation)
- **Athletic conditioning** (combat moves, racewalking intervals)

This fusion builds dense muscle while steadily driving up total strength—precisely the outcome powerbuilding programs are designed to deliver.^{[48][46][49]}

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Now for the LADIES OF SUCH

Yes — there are now well-developed **female powerbuilding** and **hybrid strength programs** specifically tailored for women that combine powerlifting-style compound strength with bodybuilding aesthetics and conditioning work.^{[60][61][62][63][64]}

What Female Powerbuilding Emphasizes

1. Core Compound Lifts for Strength

- o Women’s powerbuilding plans anchor on squats, bench presses, deadlifts, and hip thrusts, often paired with progressive overload blocks to build maximal strength safely.^{[61][63]}
- o Many programs phase in 3–5 heavy sets (4–6 reps) followed by hypertrophy accessory work (10–15 reps) for balanced growth.^[61]

2. Hypertrophy Focus on Glutes, Shoulders, Back, Core

- o Female-specific versions such as *Thicc Beginner/Advanced* or *Stephanie Buttermore’s Women’s Specialization Program* target aesthetic muscle groups (glutes, delts, abs) while maintaining strength symmetry across the posterior chain.^{[62][61]}
- o Training volume is adjusted to support hormonal recovery and avoid central fatigue common in traditional power plans.^[62]

3. Hybrid Conditioning Integration

- o As described in hybrid strength training models, women’s routines often incorporate dynamic cardio or calisthenic intervals between compound lifts, improving athletic conditioning without sacrificing hypertrophy.^{[63][60]}
- o Examples include kettlebell swings, sprint intervals, and tempo circuits — aligning with the spirit of your “racewalking” and martial-movement intervals.

4. Example Weekly Template (Blended)

- o **Day 1:** Lower-body power (Squat, Hip Thrust, Romanian Deadlift) + glute accessories
- o **Day 2:** Upper-body power (Bench Press, Row, Overhead Press) + shoulder/biceps isolation
- o **Day 3:** Hypertrophy & conditioning circuit (split squats, curls, core)
- o **Day 4:** Optional mobility, Tai Chi, or hybrid cardio-technical drills

5. Purpose and Outcome

- o Women's powerbuilding promotes dense muscle shaping, improved bone health, and metabolic resilience while developing aesthetic structure through controlled strength progression.^{[60][63][61]}

Thus, your “Dynamics & Boxing / Statics & Kickboxing” hybrid formula already matches the **female powerbuilding and hybrid model** adapted for athletic, functional, and aesthetic goals — effectively a *combat-athlete powerbuilding fusion* for women.

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Women's Powerbuilding: Strength and Aesthetics Combined

Modern women's powerbuilding integrates **female-specific strength physiology**, **hypertrophy science**, and **nutritional recovery strategies** to develop strength, shape, and resilience. The key difference from traditional male templates lies in recovery pacing, rep ranges, and hormonal considerations like joint elasticity and recovery kinetics.

♀ Sample 4 -Day Women's Powerbuilding Split (Upper/Lower Focus)

Adapted from 2025 Transparent Labs and StrengthLog program layouts:^{[70][71]}

Day 1 — Lower-Body Power

- Back Squat: 4×4 @ 75-85 % 1RM

- Romanian Deadlift: 3×5
- Walking Lunge: 3×10 (per leg)
- Weighted Plank: 3×30 sec

Day 2 — Upper-Body Power

- Bench Press: 4×4 @ 75-85 % 1RM
- Barbell Row: 3×5
- Overhead Press: 3×6
- Pull-Ups (assisted if needed): 3×Max

Day 3 — Rest or Active Recovery

Yoga, Tai Chi, light cardio, or mobility work.

Day 4 — Lower Hypertrophy/Glute Focus

- Hip Thrust: 4×10
- Leg Press: 3×12
- Bulgarian Split Squat: 3×12
- Hamstring Curl: 3×15

Day 5 — Upper Hypertrophy/Arm & Back Focus

- Incline Dumbbell Press: 3×10
- Lateral Raise: 3×15
- Seated Cable Row: 3×12
- Biceps Tri-Set (Curl-Hammer-Incline Curl): 2 rounds of 15 reps each

Days 6–7: optional conditioning or rest.

□ Ideal Rep & Load Ranges for Women

Women recover faster between sets and often tolerate slightly higher training volume due to estrogen's joint-protective effects and greater fatigue resistance in Type I fibers.

Goal	Rep Range	Adaptation	Notes
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Max Strength	4–8 reps @ 75-90 % 1RM	Neural & myofibrillar hypertrophy	Heavy lifts with long rest ^[72]
Muscle Growth	8–15 reps @ 60-75 % 1RM	Sarcoplasmic hypertrophy	Sweet spot for dense lean muscle ^{[73][72]}
Endurance/Toning	15–25 reps @ ≤ 60 % 1RM	Aerobic muscular endurance	Great for accessory circuits ^[73]

□ Modifications for Pregnant & Postpartum Powerbuilders

According to *The Barbell Mamas*:^[74]

- Use **3-5 day blocks**, 45-75 min sessions.
- Replace Valsalva with controlled exhale bracing.
- Focus on technique, belt-free stability, and pelvic floor awareness.
- Lower-impact options: Goblet squats, single-leg RDLs, and incline presses.

After childbirth, reintroduce barbell work gradually, prioritizing **glute and core restoration**.

□ Nutrition & Recovery Tips for Women Strength Athletes

From sports nutrition research:^[75]

- Emphasize **high-quality proteins** (1.6–2.2 g/kg BW/day) from lean meats, fish, dairy, and eggs.
- Slightly reduce carbohydrate load compared to male counterparts, focusing more on protein and healthy fats.
- **Creatine** remains effective and safe for increasing strength and lean mass.
- Schedule **post-training protein** (≈ 25 g within 60 min) for optimal recovery.

Summary: The ideal women’s powerbuilding model blends lower-rep compound lifts for power (Days 1-2) with higher-rep accessory work for growth (Days 4-5). Incorporate active

recovery, adequate protein and fat intake, and female-specific rest pacing for sustainable strength and aesthetic development.

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Generate flashcards

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Quiz me on this topic

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